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maintaining the saved user list includes at least one of adding a third user to the saved user list and removing the second user from the saved user list in response to user input received from the first user.

7. (Once Amended) A method of providing access to hypertext documents in a multi-user computer environment, the method comprising:

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- (a) tracking accesses to a plurality of preexisting hypertext documents by a plurality of users;
- (b) notifying a first user that is currently accessing one of the plurality of preexisting hypertext documents of the identity of a second user that is accessing the same hypertext document; and
- (c) notifying the first user of the location of another hypertext document currently being viewed by a third user.

9. (Once Amended) A method of providing access to hypertext documents in a multi-user computer environment, the method comprising:

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- (a) tracking accesses to a plurality of preexisting hypertext documents by a plurality of users; and
- (b) notifying a first user that is currently accessing one of the plurality of preexisting hypertext documents of the identity of a second user that is accessing the same hypertext document;

wherein tracking accesses to the hypertext document further includes maintaining a navigation history for the second user, the navigation history including a set of hypertext documents previously accessed by the second user, and wherein the method further comprises notifying the first user of the set of hypertext documents in the navigation history for the second user.

11. (Once Amended) A method of providing access to hypertext documents in a multi-user computer environment, the method comprising:

(a) tracking accesses to a plurality of preexisting hypertext documents by a plurality of users; and

(b) notifying a first user that is currently accessing one of the plurality of preexisting hypertext documents of the identity of a second user that is accessing the same hypertext document;

wherein tracking accesses to the hypertext document further includes maintaining a navigation history for the second user, the navigation history including a set of hypertext documents previously accessed by the second user, and wherein the method further comprises displaying a first hypertext document to the first user, the first hypertext document including a hypertext link to a second hypertext document that is in the navigation history for the second user, wherein displaying the first hypertext document includes displaying within the first hypertext document and in association with the hypertext link an indication that the second hypertext document is in the navigation history for the second user.

13. (Once Amended) The method of claim 1, wherein notifying the first user of the identity of the second user includes notifying the first user of whether the second user is currently active in the multi-user computer environment.

14. (Once Amended) The method of claim 13, further comprising performing a predetermined list management operation on the user list in response to user input from the first user, the predetermined list management operation selected from the group consisting of sending a message to a user in the user list, navigating to a hypertext document currently being viewed by a user from the user list, and navigating to a home hypertext document for a user from the user list.

19. (Once Amended) A method of providing access to hypertext documents in a multi-user computer environment, the method comprising:

(a) tracking accesses to a plurality of preexisting hypertext documents by a plurality of users;

(b) notifying a first user that is currently accessing one of the plurality of preexisting hypertext documents of the identity of a second user that is accessing the same hypertext document;

(c) associating a second hypertext document with the second user in response to user input from the second user; and

(b) notifying the first user of the association of the second hypertext document with the second user;

wherein associating the second hypertext document with the second user includes storing an identifier for the second hypertext document in a list of favorite links associated with the second user, wherein notifying the first user of the association of the second hypertext document with the second user includes displaying the list of favorite links to the first user, and wherein the method further comprises building a list of favorite links associated with the hypertext document being viewed by the first user by combining lists of favorite links associated with only those users currently viewing the same hypertext document as the first user.

25. (Once Amended) An apparatus, comprising:

(a) a memory; and

(b) a program, resident in the memory, the program configured to track accesses to a plurality of preexisting documents by a plurality of users, to notify a first user among the plurality of users that is currently accessing one of the plurality of preexisting hypertext documents of the identity of a second user among the plurality of users that is accessing the same hypertext document, and to maintain on behalf of the first user a saved user list that identifies at least the